**DERWENT-ACC-NO:** 

2001-619486

**DERWENT-WEEK:** 

200172

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TITLE:

Radio system for mobile communication system, acquires

information about <u>download</u> channel for <u>downloading</u> desired software, by accessing <u>broadcast</u> channel

PATENT-ASSIGNEE: TOSHIBA KK[TOKE]

PRIORITY-DATA: 1999JP-0237276 (August 24, 1999)

PATENT-FAMILY:

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-

**IPC** 

JP 2001061186 A March 6, 2001 N/A 013 H04Q

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**APPLICATION-DATA:** 

PUB-NO APPL-DESCRIPTOR APPL-NO APPL-DATE JP2001061186A N/A 1999JP-0237276 August 24, 1999

INT-CL (IPC): G06F009/445, G06F013/00, H04L012/28, H04Q007/38

ABSTRACTED-PUB-NO: JP2001061186A

**BASIC-ABSTRACT**:

NOVELTY - Radio station contains one or more download base stations for transmitting download channel for downloading software. Information about download channel which downloads desired software, is acquired by information

acquisition apparatus (4) by accessing broadcast channel. Software download apparatus (3) is provided to download desired software.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Software download procedure;
- (b) Radio terminal

J. E. L. W.

USE - For mobile communication systems using portable telephone.

ADVANTAGE - Radio terminal with high versatility and radio communication system

with flexibility and simplicity are realizable.

DESCRIPTION OF DRAWING(S) - The figure shows the component of radio terminal.

(The drawing includes non-English language text).

Software download apparatus 3

Information acquisition apparatus 4

CHOSEN-DRAWING: Dwg.1/13

TITLE-TERMS: RADIO SYSTEM MOBILE COMMUNICATE SYSTEM ACQUIRE INFORMATION CHANNEL SOFTWARE ACCESS BROADCAST CHANNEL

DERWENT-CLASS: T01 W01 W02

EPI-CODES: T01-C03C; T01-F01B; T01-F05B; T01-H07C3E; T01-H07C5E; W01-B05A1A; W02-C03C1A;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2001-462021